The fourth load from Salt Lake City, Utah to another ORRCO facility after the contamination entered the system was on 2/09/2010.

2/9: 6,400 gallons arrived from Salt Lake City at the Klamath Falls facility, (Transfer Ticket Number: 03-10-0209-001) and was pumped into Tank 3. The retain sample from this shipment was tested for PCBs on 2/24/10. The results were 8.7 ppm (7.5 ppm were Aroclor 1242, and 1.2 ppm were Aroclor 1254). The laboratory ID Number is: 1002551-01.

On 2/9, Tank 3 was transferred to both Cookers D-1(1,090 gallons) and D-3 (5,340 gallons).

(D-1 Path): On 2/10, 7,804 gallons from Cooker D-1 were transferred into Tank 5B.

Also, on 2/23, 6,743 gallons were shipped to Cornerstone Industrial, 4,818 of these gallons came from Tank 5B (Shipping Ticket Number: 03-10-0223-002).

(*D-3 Path*): On 2/11, 11,604 gallons from Cooker D-3 were transferred into Tank 7B. 608 gallons were transferred from the bottom of Cooker D-3 into Tank 4.

On 2/19, 6,480 gallons were shipped from Tank 7B to Dahlstrom and Watt Bulb Farm (Shipping Ticket Number: 03-10-0219-001).

On 2/22, 8,200 gallons were shipped to the EMRI Facility, 4,810 of these gallons came from Tank 5B, and 3,390 gallons came from Tank 7B (Transfer Ticket Number: 02-10-0222-002), and received into Tank 12. This oil is still in tank 12, which is locked down.

TETAIN OF D/O FLOT SLC TO IOI
20
8
FLOT SLC TO ICI
275
5
IOI
- ARLIVING @ TOI
0
IOI
8
2/9

	7.		Obio 4431			•		30.253,448)) Trescon e	Carthalicia	P dansanta	age	O I	d (414)- d-		BT No.	Agaa wii i	(Charter at	arene
ł'	Thi	oustri	al 0	IL I	nc 1	Project Har	200	2-/													
	12	SI LA	VEV	ie Al	1E	Project Ad			·	, ,	ii, i			3			I		.	\int_{i}^{2}	1
		with FA				<	SAN	NE.		Cool III							•			l* 1	' : I
Ī	Client Phy	noe No.	1884	9124	4	Report to	DAL	Fis	UEY	- M								1.	1 1	'-1	
- 1					4	nue :			~	. 18					ž.	3 1		Ι ,		<i>-</i> },	
io Light M	Contact F	11-88	5.69	19		Quote No	612	BAL	V	3N						-	. 1	[]			$\uparrow \uparrow \uparrow$
3	DA	TY F	ShE		e de	-dime to												$\cdot \mid I_{t}$			1
·	Sempled		1:			Check	if Ohio	VAP mmp	les 🗸								A		1		1
	SE TON	F-10001-1919				Habagi	EKGIAN.	STATE OF	2 333							\mathcal{I}	Ta	1		1	
					W. St.				100		9 (8)					1_		ſ	1	1	
4 4	1	To	209	-1		,	·	2/4/10	8:0	MADE		1	- M	A 1		1					\boxtimes
61579				į.		•		`					1								
	•			Ä		?						-].			1					
Ž .∵″		` `		ė			,			1		-								1	
Į.				÷						1	八	VZ	.5	5	7 -	-	71				1
		1.		·				1		100 mg/kg					1				1	1	1
		1						-	1	1.50 c.		1	+-		1	1		+		 	
•	-	+		•			•	+	+	•	 	1	1		+	+	:	\dashv		+	+
	` 	-				:		 	+		-	+	+-		+	-			+	+	+
٠.	-	-			··.	:	 	+	1		-		+-	1	+					+	
	HISTORY AND ADDRESS OF THE PERSON NAMED IN COLUMN TO ADDRESS OF THE PERSON NAM	(a)(ta) (a) (a)	N O SALIPINO	Control British	a boundary	Plank Substi	Check of The		7/200 SZ102	Action of the second	POR HO	283						ــــــــــــــــــــــــــــــــــــــ			
. 0	Jes	ie Mus		2/23/10	71 ₹ 0	18689X	STATE	XET ANY ESTE	ALL THE	STATE OF	CUAL IN	B238	Notes/	Cómaide 2011 C.C.	entri:	MA	TL	Tó.	and The		
3451-45	<u></u>	·	·	-		-	-							د صریم مدامی			in h	; Z	and.		

Summit Environmental Technologies, Inc.

Cooler Receipt Form

Order Number: 1002

Client: 4 day Vici ()	Order Number	r:	02551
Date Received:	Time Received	d	Can
Number of Coeles /Boxes:	N/A	· ·	
Shipper: FED EX UPS DHL Airborne U	S Postal Walk-in	Pickup Ot	her:
Packaging: Peanuts Bubble Wr	ap Paper Foam	None Ot	her:
Tape on cooler/box:	(Y)	N	N/A
Custody Seals intact	(Y)	N	N/A
C-O-C in plastic	Y	(H)	N/A
Ice Blue ice	present abse	ent / melted	N/A
Sample Temperature	15.5	°C	N/A
C-O-C filled out properly	(Y)	N	N/A
Samples in separate bags	Y	N	NIA
Sample containers intact*	(Y	N	N/A
*If no, list broken sample(s):			
	<u>(`</u>		
Sample label(s) complete (ID, date, etc.)	(xy	N	N/A
Label(s) agree with C-O-C	4	N	N/A
Correct containers used		N	N/A
Sufficient sample received	(Y)	N	N/A
Bubbles absent from 40 mL vials**	Y	Ν	N/A)
** Samples with bubbles less than the size of a pe	a are acceptable.		
Was client contacted about samples	Y	N	
Will client send new samples	Υ	N	
Client contact:			
Date/Time:			
Logged in by:			
Comments:			
	and the second s		



March 11, 2010

LABORATORY REPORT

1/1

Client:

Industrial Oils, Inc. 1291 Laverne Ave.

Address:

Klamath Falls, OR 97603

Date Collected: Date Received:

2/9/2010 2/24/2010

Project #:

T0209-1

Client ID #: Laboratory ID #: 1002551-01

T-0209-1

Matrix:

Liquid

<u>Parameter</u> Aroclor – 1016/1242	<u>Method</u> 8082	<u>Results</u> 7.5ppm	Date of Analysis 2/24/2010
Aroclor - 1221	8082	<1.0ppm	2/24/2010
Aroclor - 1232	8082	<1.0ppm	2/24/2010
Aroclor - 1248	8082	<1.0ppm	2/24/2010
Aroclor - 1254	8082	1.2ppm	2/24/2010
Aroclor - 1260	8082	<1.0ppm	2/24/2010

^{*} Revised report – reported by Aroclor per client request.

Laboratory Manager:

"Analytical Integrity" · EPA Certified · NELAP Certified



Head Office 4150 N. Suttle Rd. Portland, OR 97217 1-800-367-8894

TRANSFER RECORD

T 03-10-0209-001

Shipped From Location # 10

Salt Lake City

977 S 700 West

Salt Lake City, UT 84104

Phone: 801-977-0220

EPA# UTD982589459 Carrier:

Truck# 44

Shipped To Location # 3

101

1291 Laverne Ave.

Klamath Falls, OR 97603

Phone 541-884-9124

EPA# ORD980980775

	Date	€	Driver:	Written By	Sales Rep.		Page
	02/09/	'10		George	15		1 of 1
LINE	QTY	UNIT	ITEM	H2O%	TEST RESULTS	PH	B/L#
1	6400	Gal.	Used Oil T3 CDT=200	10 %	CDT=200	6	222979
					Total	Gal. 6	400.

Signed X

Relinquished By

Signed X

Headquarters 4150 N. Suttle Road Portland, Oregon 97217 Phone 503-286-8352



Eugene, OR:
Hoquiam, WA:
Klamath Falls, OR:
Kennewick, WA:
Medford, OR:
Medford, OR

222979 **RIFF OF LADING** Date

		Oil Re-Refining Company Oil Re-Refining Company Oil Re-Refining Salt Lake City, UT: EPA# UTI Spokane, WA: EPA# WA	0982589	459	Dispate		<u> </u>	* ;	
n Generator	Nai Add	775. 700 W. SLC, UT 84104 Salt County	Lake	Addre					
rtatio	Destina			Billing	Check#		P0#		
Transportation	Via Car	rier: OPRCO, SLC	<u> </u>		Profile Dat	e:			
Ŀ	Driver:	Dan Taulbee Truck # 44 Miles Run:			Load Ti		3100	2090	タブ
G	al.)/Brl.	Description	Sniffer P / F	HCDT	рH	Flash Point	Rate per Gal./Brl.	Rate per Hour	Charge
+	Ce 400	Used Oil		<100	ช	as			
									400
		Sender: 11							
		Pectiver, en Etrus El							
		Secretary of the secret							
Al	Above material being transported for Recycling EPA# wt D982581459 612D980 980 775 Total:								
ot or cu	Above material being transported for Recycling EPA# wtb98581450 62D986980775 Total: Customer warrants that the waste petroleum products being transferred by the above collector do not contain any contaminants including, without limitation, pesticides, chlorinated solvents at concentrations greater than 1000 PPM, PCBs at concentrations greater than 2 PPM (or 50 PPM with Analytical), or any other material classified as hazardous waste by 40 CFR part 261, Subparts C and D (implementing the federal Resource Conservation and Recovery Act), or by any equivalent state hazardous substance classification program. Should Laboratory tests find this waste not in compliance with 40 CFR Part 261, customer (generator) agrees to pay for all disposal costs incurred. SIGNED X DATE:								



Invoice

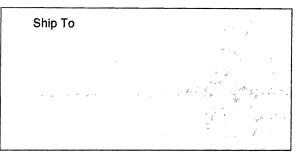
3/5/2010

310426

4150 N Suttle Road Portland, OR 97217-7717

Bill To

Cornerstone Industrial Minerals PO Box 1287 Lakeview, OR. 97630



Resale#

Option PO #

Terms

Due Date

Ship Date

BL#

Account #

Email

let 25th

3/25/2010

2/23/2010

198426

Description

Quantity

Price Each

Amount

Recycled Fuel Oil (Flash >200F)

6,743

1.10

7,417.30

Pay your bills online at:

https://www.intuitbillpay.com/oilre-refiningcompanyinc.

Subtotal

\$7,417.30

Sales Tax (0.0%)

\$0.00

Total

\$7,417.30

Credits

\$0.00

Balance

\$7,417.30

Phone #

paid within our terms.

We accept all major credit cards

Fax #

A 1.5% per month service charge or a minimum of \$5.00 will be charged for invoices not

E-mail

ORRCO.BIZ

503-546-3540

503-546-3588

SUEE@ORRCO.BIZ

Web Site



SHIPPING RECORD

Head Office 4150 N. Suttle Rd. Portland, OR 97217 1-800-367-8894

S 03-10-0223-002

Sold To:

Cornerstone Industrial P.O. Box 1287 Lakeview OR 97630

EPA#

Cust ID# 17933

Phone: 541-947-5755

Ship To: Lakeview

Shipped From:

Plant # 3

101

1291 Laverne Ave. Klamath Falls, OR 97603 Phone 541-884-9124 EPA# ORD980980775

Carrier: IOI Truck# 0261

Date		Driver:	Terms	Written By	Sales Rep.		Page
02/23/10)	DOUG P	-0-	George	15		1 of 1
LINE QTY.	UNIT	ITEM		%H20	LAB ID	CDT	REFERENCE #
1 6743	Gal.	RFO (Recycled Fuel Heavy Burner Diesel Fuel T6B		1 % part 279	3165	200	198426
		API Gravity at 60 F 30	PPG 7.296 Gross	s Weight	Tare <i>Total</i>		Neight 0 6743.

Signed X	Signed X
Relinquished By	Received By



4150 N Suttle Road Portland, OR 97217-7717

Bill To

Dahlstrom & Watt Bulb Farm PO Box 120 Smith River, CA. 95567

Description

Invoice

3/5/2010

310428



Price Each

Option	PO#	Terms	Due Date	Ship Date	BL#	Account #
Mail		45 Days Net	4/19/2010	2/19/2010	228604	

Quantity

Recycled Fuel Oil (Flas	sh >200F)		6,480	7,128.00
		•		
			Subtotal	\$7,128.00
			Sales Ta	x (0.0%) \$0.00
			Total	\$7,128.00
We accept all major cre	dit cards	Credits	\$0.00	
A 1.5% per month servi paid within our terms.	ice charge or a minimu	m of \$5.00 will be charged for invoices no	^t Balance	\$7,128.00
Phone #	Fax#	E-mail	ORRCO.BIZ	
503-546-3540	503-546-3588	SUEE@ORRCO.BIZ	Web Site	



SHIPPING RECORD

Head Office 4150 N. Suttle Rd. Portland, OR 97217 1-800-367-8894

S 03-10-0219-001

Sold To:

 $\mathbf{\hat{x}}_{i,j}$

Dahlstrom Watt Bulb Famrs, Inc

P.O Box 120

Smith River CA 95567

EPA#

Cust ID# 16130

Phone: 707-487-3961 Ship To: Smith River Shipped From:

Plant # 3

101

1291 Laverne Ave.

Klamath Falls, OR 97603 Phone 541-884-9124

EPA# ORD980980775

Carrier: IOI Truck# 9806

	Date 02/19/1	0	Driver: JASON	Terms -0-	Written By Erich	Sales Rep).	Page 1 of 1
LINE	QTY.	UNIT	ITEM		%H20	LAB ID	CDT	REFERENCE #
1	6480	Gal.	RFO (Recycled Fuel Heavy Burner Diesel Fuel 7B		2 % art 279	3163B	416	228604
			API Gravity at 60 F 30	PPG 7.296 Gross	s Weight	Tare <i>Tota</i>		Weight <i>0</i> 6480.

Signed X	Signed X
	Described Dec

Headquarters 4150 N. Suttle Road Portland, Oregon 97217 Phone 503-286-8352 Toll Free 800-367-8894



Eugene, OR: EPA# ORQ000024941
Hoquiam, WA: EPA# WAD988519419
Klamath Falls, OR: EPA# ORD980980775
Kennewick, WA: EPA# WAH000011577
Medford, OR: EPA# ORD9801978266
Salt Lake City, UT: EPA# UTD982589459

BILL OF 228604 **LADING** Customer ID Number

EF	A# ORD980975692 Company® Salt Lake City, OT: EFA# OTD762367 Spokane, WA: EPA# WAH00001	Spokane, WA: EPA# WAH000011585				
Generator	ORRCO Name 1291 Laverne Av Kralls OR 97603 Address City State Zip County	Address				
sportation	Consigned To: Dahlstron Watt Bulb Farms Destination: Smith River, CA 95567 Via Carrier: TOIL	Billing /	Check#	P0#		
	Driver: To Sc14 / Truck # 08/2/ Miles Pun: 180		Load Ticket #		_	

ā	Via Cai	11cl/-CL											
	Driver:	JASON	Truck #	9806	Miles Run:	188	-	L	oad Ti	cket #			
G	al. Brl.		Description				Sniffer P / F	CDT/ HCDT	рН	Flash Point	Rate per Gal./Brl.	Rate per Hour	Charge
6	480	1RFO	G	78,9	40					200	1		
		1	7	31,66									
			N	47,28	0								
			-	7.29	6		1						
l							-						

Above material being transported for Recycling | EPA# ORDING | Total:

Customer warrants that the waste petroleum products being transferred by the above collector do not contain any contaminants including, without limitation, pesticides, chlorinated solvents at concentrations greater than 1000 PPM, PCBs at concentrations greater than 2 PPM (or 50 PPM with Analytical), or any other material classified as hazardous waste by 40 CFR part 261, Subparts C and D (implementing the federal Resource Conservation and Recovery Act), or by any equivalent state hazardous substance classification program. Should Laboratory tests find this waste not in compliance with 40 CFR Part 261, customer (generator) agrees to pay for all disposal costs incurred.

José Ana Scacho? SIGNED X

DATE



Head Office 4150 N. Suttle Rd. Portland, OR 97217 1-800-367-8894

TRANSFER RECORD

T 02-10-0222-002

Shipped From Location # 3

101

1291 Laverne Ave.

Klamath Falls, OR 97603

EPA#

Phone 541-884-9124 ORD980980775

Carrier:

Truck# 9827

Shipped To Location # 2

EMRI

11535 N. Force Ave. Portland, OR 97217

Phone 503-285-4649

EPA# ORD987192978

	Date 02/22/10		Driver: Stephen Poch		ten By OJ	Sales Rep. 15		Page 1 of 1
LINE	QTY	QTY UNIT ITEM			H2O%	TEST RESULTS	PH	B/L#
1	8200 Gal. RFO (Recycled Fuel Oil) Flash		> 200F	2 %	cdt 300pp		228538	
						Total	Gal.	8200.
				_	I W			
Sigr	ned X _		Relinquished By	S	igned X	Received E	Ву	

Headquarters 4150 N. Suttle Road Portland, Oregon 97217 Phone 503-286-8352 Toll Free 800-367-8894



North Bend, OR:

Eugene, OR: EPA# ORQ000024941
Hoquiam, WA: EPA# WAD988519419
Klamath Falls, OR: EPA# ORD980980775
Kennewick, WA: EPA# WAH000011577
Medford, OR: EPA# ORD987197092 EPA# ORD980978266

BILL OF 228538 **LADING** Customer ID Number 02-22-10

	PA# ORD980975692 Company ® Salt Lake City, UT: EPA# UTD982589459 Spokane, WA: EPA# WAH000011585								Dispatch #:						
Generator	Nan 129 Addr	IN USTRIAL O I LAUECUE A		T. WHO HAUS Contact State	_	367 E C 367 E C Phone County	384	Address							
ortation	Consigr Destina	ned To: ENGREY tion: 11535 N. rier: MAERE	TMATERIA FORLE AVE	Acove. Yours				Billing ,	Check#		P0#				
Transp	Via Car Driver:	rier: BUNE PET	Truck#	JANY JAZZ	Miles R				Profile Date		FILE	322	$\mathcal{L}_{\mathcal{I}}$		
G	al./Brl.		Description	~ ~	MIIICO IX	un.	Sniffer (CDT/ HCDT	рН	Flash	Rate per Gal./Brl.	Rate per Hour	Charge		
9	200	RADCREC	HCLED AVE	Se on	NC	25,	,	30C	\rangle	2 <i>0</i> 25°					
		FLASH >													
		HEAUY B	WWEL DI	ESEL FU	EL,			and the same of th							
				10.	3400	60									

ORD EPA# Total: Above material being transported for Recycling

Customer warrants that the waste petroleum products being transferred by the above collector do not contain any contaminants including, without limitation, pesticides, chlorinated solvents at concentrations greater than 1000 PPM, PCBs at concentrations greater than 2 PPM (or 50 PPM with Analytical), or any other material classified as hazardous waste by 40 CFR part 261, Subparts C and D (implementing the federal Resource Conservation and Recovery Act), or by any equivalent state hazardous substance classification program. Should Laboratory tests find this waste not in compliance with 40 CFR Part 261, customer (generator) agrees to pay for all disposal costs incurred.

SIGNED X

1.018

DATE: 02-22-10